

ABSTRACT OF THE DISCLOSURE

A resilient locking piece (58) projects from a detector (50). When male and female housings (10, 20) are connected, a lock arm (30) is inclined and the engaging portions (38) return the detector (50). In this state, the detector (50) cannot be pushed in, with the result that a partial connection can be detected. When the connectors (10, 20) are connected properly, the lock arm (30) returns to engage an engageable portion (35) with a lock (15) from behind. At this time, a head (59) of the resilient locking piece (58) is opposed to a slanted guiding surface (15B) of the lock (15). Accordingly, the detector (50) is pushed in and reaches a detecting position while the resilient locking piece (58) is guided by the guiding surface (15B) and deformed. In this way, proper connection of the housings (10, 20) is detected.